

## **IN THE CLAIMS**

This listing of the claim will replace all prior versions and listings of claim in the present application.

### **Listing of Claims**

Claim 1 (canceled).

2. (currently amended) A receiver apparatus for a digital signal comprising:

a receiver which receives a plurality of programs with discrimination information and guide information regarding said plurality of programs,

wherein said plurality of programs are time-division multiplexed into a plurality of data packets and said guide information indicates the identification information of packets of the plurality of programs and the contents of said plurality of programs;

a selector which selects a program from said plurality of programs received by said receiver based on the discrimination information;

a data former which forms guide information regarding the selected program from the received guide information regarding said plurality of programs, the formed guide information indicating identification information of packets of the selected program and the contents of the selected program;

and

an output device which outputs the selected program and the formed guide information in a plurality of data packets.

3. (currently amended) A receiver apparatus for a digital signal comprising:

a receiver which receives a plurality of programs with discrimination information and guide information regarding said plurality of programs,

wherein said plurality of programs are time-division multiplexed into a plurality of data packets and said guide information indicates identification information of packets of the plurality of programs and the contents of said plurality of programs;

a selector which selects a program from said plurality of programs received by said receiver based on the discrimination information;

a data former which forms guide information regarding the selected program from the received guide information regarding said plurality of programs, the formed guide information indicating the identification information of packets of the selected program and the contents of the selected program;

~~an output/input device which outputs/inputs the selected program and the formed guide information in a plurality of data packets to a recording/reproducing device;~~

~~an input device which inputs said selected program and said formed guide information reproduced by the recording/reproducing device~~ a change-over circuit which selects and outputs the program selected by said selector or the selected program inputted by said output/input device; and

a decoder which decodes a program selected by said change-over circuit,

wherein the program selected by said selector is decoded based on said guide information received by said receiver, and said selected program

~~input-inputted~~ by said ~~output/input~~ device is decoded based on said formed guide information ~~input-inputted~~ by said ~~output/input~~ device.

4. (previously presented) A receiver apparatus according to claim 2, wherein said formed guide information indicates at least a title of said selected program.

5. (previously presented) A receiver apparatus according to claim 3, wherein said formed guide information indicates at least a title of said selected program.

Claims 6 and 7 (canceled).

8. (previously presented) A receiver apparatus according to claim 2, wherein said formed guide information at least indicates a start time of the selected program.

9. (previously presented) A receiver apparatus according to claim 3, wherein said formed guide information indicates at least a start-time of the selected program.

10. (previously presented) A receiver apparatus according to claim 3, further comprising:

a display which displays said selected program decoded by said decoder.

11. (currently amended) A recorder apparatus for a digital signal comprising:

a receiver which receives a plurality of programs with discrimination information and guide information regarding said plurality of programs,  
wherein said plurality of programs are time-division multiplexed into a plurality of data packets and said guide information indicates identification information of packets of the plurality of programs and the contents of said plurality of programs;

a selector which selects a program from the plurality of programs received by said receiver based on the discrimination information;

a data former which forms guide information regarding the selected program from the received guide information regarding said programs, the formed guide information indicating the contents of the selected program;

a recording/reproducing device which records said selected program and the formed guide information and reproduces said selected program and said formed guide information; and

a change-over circuit which selects and outputs the program selected by said selector or the selected program reproduced by said recording/reproducing device; and

a decoder which decodes a program selected by said changeover circuit,

wherein the program selected by said selector is decoded based on said guide information received by said receiver, and said selected program

reproduced by said recording/reproducing device is decoded based on said formed guide information reproduced by said recording/reproducing device.

12. (previously presented) A recorder apparatus according to claim 11, wherein said formed guide information indicates at least a title of said selected program.

Claim 13 (canceled).

14. (previously presented) A recorder apparatus according to claim 11, wherein said formed guide information indicates at least a start time of said selected program.

15. (previously presented) A recorder apparatus according to claim 11, further comprising:

a display which displays said selected program decoded by said decoder.

Claims 16-19 (canceled).